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US 20060061354 A1	20060323	System and method for using magnetic sensors to track the position of an object	324/207.15		Wallance; Daniel I. et al.
US 20060030632 A1	20060209	Low-density, open-cell, soft, flexible, thermoplastic, absorbent foam and method of making foam	521/50		Krueger; Jeffrey Jennings et al.
US 20050279296 A1	20051222	Cylinder for an internal comustion engine	123/41.84	123/193.2	Coney, Michael Willoughby Essex et al.
US 20050263258 A1	20051201	Chemically cross-linked cellulosic fiber and method of making same	162/9	162/157.6; 162/158	Hamed, Othman A. et al.
US 20050256470 A1	20051117	Chemically cross-linked cellulosic fiber and method of making same	604/358	604/385.01	Hamed, Othman A. et al.
US 20050245159 A1	20051103	Breathable barrier composite with hydrophobic cellulosic fibers	442/268	156/296; 264/109; 442/330; 442/382; 442/385; 442/394; 442/398; 442/408; 442/414; 442/416; 442/417; 604/366; 604/367; 604/374; 8/116.1	Chmielewski, Harry J. et al.

US 20050079361 A1	20050414	Materials useful in making cellulosic acquisition fibers in sheet form	428/413	162/135; 162/158; 162/184; 604/374	Hamed, Othman A. et al.
US 20050065826 A1	20050324	System and process for job scheduling to minimize construction costs	705/7		Baker, Andrew B. et al.
US 20050045290 A1	20050303	Method for making chemically cross-linked cellulosic fiber in the sheet form	162/9	162/157.6; 604/375; 604/378	Hamed, Othman A. et al.
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US 20050039956 A1	20050224	Propulsion mechanism having spherical ball	180/7.1		Koors, Mark A. et al.
US 20040260259 A1	20041223	Absorbent article having an ideal core distribution and method of preparing same	604/367		Baker, Andrew
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US 20040253892 A1	20041216	Absorbent structure having three-dimensional topography on upper and lower surfaces	442/327	442/374	Baker, Andrew Thomas et al.
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US 20040200645 A1	20041014	PROPULSION MECHANISM HAVING SPHERICAL BALL	180/7.1		Koors, Mark A. et al.
US 20040177935 A1	20040916	Method for making chemically cross-linked cellulosic fiber in the sheet form	162/9	162/157.6; 604/375; 604/378; 8/116.1	Hamed, Othman A. et al.
US 20040084159 A1	20040506	Chemically cross-linked cellulosic fiber and method of making same	162/9	162/157.6; 604/375; 604/378; 8/116.1; 8/116.4	Hamed, Othman A. et al.
US 20040078016 A1	20040422	Absorbent article with gravity resistant acquisition layer	604/378	604/367	Baker, Andrew
US 20040019338 A1	20040129	Absorbent articles containing absorbent cores having zoned absorbency and methods of making same	604/367	604/378	Litvay, John et al.
US 20030236512 A1	20031225	Absorbent core with folding zones for absorbency distribution	604/385.01		Baker, Andrew A.
US 20030233352 A1	20031218	Method and apparatus for screening media	707/3		Baker, Andrey George
US 20030230391 A1	20031218	Chemically cross-linked cellulosic fiber and method of making same	162/157.6	162/158; 162/9; 8/116.4	Hamed, Othman A. et al.
US 20030158531 A1	20030821	Novel absorbent core attachment	604/366	604/385.23	Chmielewski, Harry

US 20030150551 A1	20030814	DRY FORMED COMPOSITE WITH CUT AND PLACE LAYERS	156/265	156/519	Baker, Andrew
US 20030149235 A1	20030807	Targeting peptides	530/328	530/329; 530/330	Baker, Andrew Howard et al.
US 20030144641 A1	20030731	Absorbent products having high total front pad AULs	604/368	604/378	Chen, Dennis Chia-Bin et al.
US 20030135177 A1	20030717	Absorbent articles containing multi-component core composite and methods of making same	604/368	604/378; 604/385.28; 604/386	Baker, Andrew
US 20030132762 A1	20030717	Superabsorbent polymer targeting registration of dry formed composite cores	324/663		Delzer, Troy et al.
US 20030130644 A1	20030710	Extendable hook fastening system	604/389	604/391	Baker, Andrew Thomas
US 20030130638 A1	20030710	System and method for dry forming zoned absorbent cores	604/368	604/374	Baker, Andrew
US 20030114814 A1	20030619	Zoned absorbency with uniform basis weight core material	604/368	604/378	Baker, Andrew Thomas et al.
US 20030105441 A1	20030605	Absorbent article comprising polymer with low gel integrity index	604/368		Chmielewski, Harry J.
US 20030093050 A1	20030515	Fluid handling layers made from foam and absorbent articles containing same	604/378	604/369	Baker, Andrew
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US 20020169434 A1	20021114	Absorbent article, method and apparatus for preparing same	604/385.101	19/296; 19/301; 604/368	Baker, Andrew et al.
US 20020138054 A1	20020926	Absorbent article having hydrophobic leak protection zones	604/381		Erdman, Carol L. et al.
US 20020035353 A1	20020321	Superabsorbent polymers providing long-term generation of free volume in partially hydratedabsorbent cores	604/367		Chmielewski, Harry J. et al.
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US 6699228 B1	20040302	Diaper for isolating bowel movement or stools from skin	604/385.28	604/368; 604/374; 604/385.19	Chmielewski; Harry Joseph et al.
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US 6548732 B2	20030415	Absorbent article having hydrophobic leak protection zones	604/381	424/402; 604/358; 604/375; 604/378; 604/382;	Erdman; Carol L. et al.

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US 6545195 B2	20030408	Low-density, substantially non-wicking layers for absorbent articles	604/369	604/367; 604/374; 604/375; 604/378; 604/385.01; 604/385.23; 604/385.25; 604/385.3	Chmielewski; Harry J.
US 6459014 B1	20021001	Absorbent article which maintains prolonged natural skin pH	604/360	604/375	Chmielewski; Harry J. et al.
US 6420974 B1	20020716	Control system for pressure-sensitive protective devices	340/666	192/129A; 340/680	Baker; Andrew Dexter et al.
US 6324996 B1	20011204	Corner assembly for railway boxcar doorway	105/355	105/396; 105/411; 296/29; 403/403; 49/504	Saxton; Gregory J. et al.
US 6222092 B1	20010424	Absorbent garment with top sheet impediment to liquid flow	604/378	428/138; 604/385.01; 604/385.101; 604/385.23	Hansen; Ebba A. et al.
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US 5932574 A	19990803	Quinazoline derivatives	514/234.5	514/252.17; 514/266.22; 514/266.23; 514/266.24; 514/266.4; 544/119; 544/293	Baker; Andrew John
US 5891120	19990406	Absorbent article	604/378	604/368;	Chmielewski;

A		comprising topsheet, backsheet and absorbent core with liquid transferring layer near backsheet		604/369; 604/372	Harry J.
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US 4549892 A	19851029	Process for producing hollow, bilayered silicate microspheres	65/21.4	106/604; 428/406	Baker; Alfred G. et al.
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